
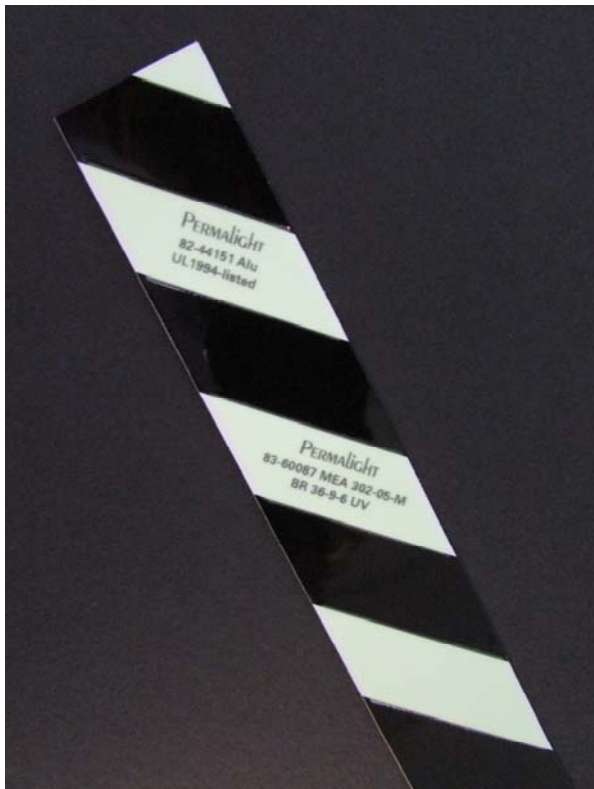


UL1994-listed by Underwriters Laboratories: Photoluminescent Egress Path Marking System Component	<b>Obstacle Marking Aluminum Strip</b>  <b>Item-No: 82-44151ALU</b>
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Item-No:	Description:	Dimensions:
	Used to mark: <b>Obstacles at or below 6 feet 6 inches</b> in height and <b>projecting more than 4 inches</b> into the egress path. See 2009 IBC Sec. 1024.2.5	
82-44151ALU	Photoluminescent/ Black alternating Obstacle Marking Aluminum Strip; self-adhesive. 1-inch x <b>48-inches</b>   UL Model-Number: <b>CC-ALU</b>  Ideal on a large variety of Obstacles, such as: pipes, fire hoses, electric circuit boxes, overhead projections. With NYC Local Law 141 and Local Law 26 required Labeling imprinted.	1-inch x 4 foot  

### Typical Use

**Photoluminescent Egress Path Marking Component**

- ✓ In compliance with IBC Section 1024 'Luminous Egress Path Markings' which requires Obstacle Markings **no less than 1 inch (25 mm) in width.**
- ✓ In compliance with NFPA 101-*Life Safety Code* Section 7.2.2.5.5 'Exit Stair Path Markings' that requires Obstacle Markings of **no less than 1 inch (25 mm).**
- ✓ In compliance with NYC Local Law 141 – *NYC required UL 1994-labeling imprinted.*
- ✓ In compliance with NYC Local Law 26 – *NYC MEA 302-05-M BR: 36-9-6 UV labeling imprinted.*
- ✓ UL1994-listed by Underwriters Laboratories, Inc. to 'Standard for Luminous Egress Path Marking Systems' as Model: CC-ALU
- ✓ **Activation by LED and Fluorescent Lighting**

**Photoluminescent/ Black Obstacle Marking Aluminum Strip ideal**

- On Obstacles at or below 6 feet 6 inches (78") in height, projecting more than 4 inches into the egress path